unicodemath?

$$\vdash \forall x[(Fx \lor Gx) \to \sim Hx] \tag{1}$$

$$\vDash \neg\exists y \forall x[x \in y \leftrightarrow x \notin x] \tag{2}$$

$$\nvDash x \cap (y \cup z) \neq (x \cap y) \cup (x \cap z) \tag{3}$$

$$\vdash \llbracket \alpha \rrbracket = \aleph_0 \to \alpha \ncong \wp(\alpha) \tag{4}$$

$$\ulcorner \psi[(x)\varphi x]\urcorner \overset{\text{def}}{=} \ulcorner (\exists x)[\varphi x \land (\forall z)(\varphi z \supset x = z) \land \psi x]\urcorner \tag{5}$$

$$\vdash (PQ)(\Box PQ) \tag{6}$$

2200 – 22FF

$$\forall \complement \partial \exists \nexists \varnothing \Delta \nabla \in \notin \ni \not\ni \blacksquare \prod \coprod \sum - \mp \dotplus / \backslash * \circ \bullet \sqrt{} \propto \infty \llcorner \tag{7}$$

$$\angle \measuredangle \sphericalangle \mid \parallel \nmid \nparallel \land \lor \cap \cup \int \iint \iiiint \oint \oiint \oiiint \fint \oint \oint \cdots \vdots \ddots \div \dotminus \eqsim \sim \backsim \tag{8}$$

$$\wr \nsim \simeq \nsimeq \cong \ncong \approx \napprox \approxeq \asymp \times \doteq \fallingdotseq \risingdotseq \coloneq \eqcirc \triangleq \tag{9}$$

$$\neq \equiv \nequiv \leq \geq \leqq \geqq \lneqq \gneqq \ll \gg \between \nless \ngtr \nleq \ngeq \lesssim \gtrsim \lessgtr \gtrless \preccurlyeq \succcurlyeq \curlyeqprec \curlyeqsucc \tag{10}$$

$$\nprec \nsucc \subset \supset \nsubset \nsupset \subseteq \supseteq \nsubseteq \nsupseteq \subsetneq \supsetneq \uplus \Cup \sqcap \sqsubset \sqsupset \sqsubseteq \sqsupseteq \sqcap \sqcup \oplus \ominus \otimes \oslash \odot \circledcirc \circledast \ominus \ominus \boxplus \boxminus \tag{11}$$

$$\boxtimes \boxdot \vdash \dashv \top \bot \vDash \Vdash \Vvdash \VDash \nvdash \nvDash \nVdash \nVDash \vartriangleleft \vartriangleright \trianglelefteq \multimapdotbothA \bullet \multimapdotbothB \dotminus \curlyvee \barwedge \veebar \doublebarwedge \angrt \tag{12}$$

$$\bigwedge \bigvee \bigcap \bigcup \diamond \cdot \star \divideontimes \ltimes \rtimes \leftthreetimes \rightthreetimes \curlyvee \curlywedge \Subset \Supset \Cap \Cup \pitchfork \lessdot \gtrdot \lll \ggg \lesseqgtr \gtreqless \tag{13}$$

$$\eqslantless \eqslantgtr \nsubseteq \nsupseteq \sqsubsetneq \sqsupsetneq \precnsim \succnsim \precnapprox \succnapprox \subsetneqq \supsetneqq \cdots \vdots \ddots \tag{14}$$

27C0 – 27EF

$$\perp \tag{15}$$

$$\bot \top \Perp \Vbar \multimapinv \vdash \dashv \diamondplus \diamond \lozenge \blacklozenge \llbracket \rrbracket \langle \rangle \llangle \rrangle ( ) \tag{16}$$

27F0 – 27FF

$$\oplus \longleftarrow \longrightarrow \longleftrightarrow \Longleftarrow \Longrightarrow \Longleftrightarrow \longmapsfrom \longmapsto \longmapsfrom \Longmapsto \rightsquigarrow \tag{17}$$

2900 – 297F

$$\Longmapsfrom \Longmapsto \tag{18}$$

2980 – 29FF

$$\tag{19}$$

2A00 – 2AFF

$$\odot \oplus \otimes \cup \uplus \cap \sqcup \times \iiiint \fint \tag{20}$$

$$\times \amalg \tag{21}$$

$$\leqslant \geqslant \tag{22}$$

$$\approxeq \lessapprox \gtrapprox \precnapprox \succnapprox \lesseqqgtr \gtreqqless \lessgtr \gtrless \tag{23}$$

$$\preccurlyeq \succcurlyeq \tag{24}$$

2B00 – 2BFF 本部分约有一半并非数学符号，2B74、2B75、2B96 未定义

$$⇔⬅↑↓↔↕⬚ \tag{25}$$

$$⇤⟿ \tag{26}$$

1D400 – 1D7FF 1D6A6、1D6A7、1D7CC、1D7CD 未定义，1D455、1D49D、1D490、1D4A1、1D4A3、1D4A4、1D4A7、1D4A8、1D4AD、1D4BA、1D4BC、1D4C4、1D506、1D50B、1D50C、1D515、1D51D、1D53A、1D53F、1D545、1D547、1D548、1D549、1D551 被保留

$$\mathbf{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{27}$$

$$\mathbf{abcdefghijklmnopqrstuvwxyz} \tag{28}$$

$$ABCDEFGHIJKLMNOPQRSTUVWXYZ \tag{29}$$

$$abcdefg1D455ijklmnopqrstuvwxyz \tag{30}$$

$$\mathbf{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{31}$$

$$\mathbf{abcdefghijklmnopqrstuvwxyz} \tag{32}$$

$$\mathcal{A}1D49D\mathcal{CD}1D4901D4A1\mathcal{G}1D4A31D4A4\mathcal{JK}1D4A71D4A8\mathcal{NOPQ}1D4AD\mathcal{STUVWXYZ} \tag{33}$$

$$\mathscr{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{34}$$

$$\mathfrak{AB}1D506\mathfrak{DEFG}1D50B1D50C\mathfrak{JKLMNOPQ}1D515\mathfrak{STUVWXY}1D51D \tag{35}$$

$$\mathfrak{abcdefghijklmnopqrstuvwxyz} \tag{36}$$

$$\mathbb{AB}1D53A\mathbb{DEFG}1D53F\mathbb{IJKLM}1D5451D5471D5481D549\mathbb{STUVWXY}1D551 \tag{37}$$

$$\mathbb{abcdefghijklmnopqrstuvwxyz} \tag{38}$$

$$\tag{39}$$

$$\mathbf{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{40}$$

$$\mathfrak{abcdefghijklmnopqrstuvwxyz} \tag{41}$$

$$ABCDEFGHIJKLMNOPQRSTUVWXYZ \tag{42}$$

$$abcdefghijklmnopqrstuvwxyz \tag{43}$$

$$\mathbf{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{44}$$

$$\mathbf{abcdefghijklmnopqrstuvwxyz} \tag{45}$$

$$ABCDEFGHIJKLMNOPQRSTUVWXYZ \tag{46}$$

$$abcdefghijklmnopqrstuvwxyz \tag{47}$$

$$\mathbf{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{48}$$

$$\mathbf{abcdefghijklmnopqrstuvwxyz} \tag{49}$$

$$\mathtt{ABCDEFGHIJKLMNOPQRSTUVWXYZ} \tag{50}$$

$$\mathtt{abcdefghijklmnopqrstuvwxyz} \tag{51}$$

$$\imath\jmath1D6A61D6A7 \tag{52}$$

$$\tag{53}$$

$$\mathbf{ABΓΔEZHΘIKΛMNΞOΠPΘΣTΥΦXΨΩ∇} \tag{54}$$

$$\boldsymbol{αβγδεζηθικλμνξοπρςστυφχψω∂εϑϰϕϱϖ} \tag{55}$$

$$ABΓΔEZHΘIKΛMNΞOΠPΘΣTΥΦXΨΩ∇ \tag{56}$$

$$αβγδεζηθικλμνξοπρςστυφχψω∂εϑϰϕϱϖ \tag{57}$$

$$\mathbf{ABΓΔEZHΘIKΛMNΞOΠPΘΣTΥΦXΨΩ∇} \tag{58}$$

$$αβγδεζηθικλμνξοπρςστυφχψω∂εϑϰϕϱϖ \tag{59}$$

$$\mathbf{ABΓΔEZHΘIKΛMNΞOΠPΘΣTΥΦXΨΩ∇} \tag{60}$$

$$\boldsymbol{αβγδεζηθικλμνξοπρςστυφχψωδεϑϰϕϱϖ} \tag{61}$$

$$\mathbf{ABΓΔEZHΘIKΛMNΞOΠPΘΣTΥΦXΨΩ∇} \tag{62}$$

$$\boldsymbol{αβγδεζηθικλμνξοπρςστυφχψωδεϑϰϕϱϖ} \tag{63}$$

$$\mathrm{1D7CC1D7CD} \tag{64}$$

$$\mathbf{0123456789}0123456789\mathbf{0} \tag{65}$$

$$\mathbf{123456789}0123456789 \tag{66}$$

1F800 – 1F8FF, 1FB00 – 1FBFF 未予測試

not exactly.